

SK-SY10 MEDICAL REFRIGERATOR





SK-SY10

FEATURES AND HIGHLIGHTS

Design: suitable for industry institutions such as pharmacies, pharmaceutical factories, hospitals, health centers, research institutes, disease control centers, etc. Used for refrigerated storage of various laboratory samples such as drugs, reagents, vaccines, biological products, blood products, etc. It can maintain samples in the temperature range of 2°C to 8°C for a long time.

Working principle: with the help of a refrigeration system that consumes a certain amount of electrical energy, the physical process of absorbing heat (liquid-gas) and releasing heat (gas-liquid) during the phase change is utilized to forcibly transfer heat from a low-temperature object to a high-temperature object, thereby achieving the goal of refrigeration.

Technical parameters

 Overall size 	595×605×1940mm
 Workspace dimensions 	515×510×1405mm
Total effective volume	300L
Power supply	220V 50Hz
■ Power	242W
Temperature inside the efrigerator	2-8°C
■ Layer	5
Number of doors	Single door

Material

The refrigerator body is made of highquality structural steel plate, which is firm and reliable. Advanced spraying technology is used to coat imported matte paint, which has a soft surface color and is

resistant to collision and corrosion.



Working inner cavity

Paint the surface of aluminum plate to make it corrosion-resistant and durable.



Control panel

Microcomputer digital control with temperature display in digits, adjustable in increments of 0.1° C, and capable of setting the temperature differential for starting and stopping.



Shelf

High-quality wire-dip-painted shelves make it easier to access items and easy to clean. The shelves with label strips facilitate users to identify the stored medicines.



Alarm system

The equipment is equipped with high and low-temperature alarm functions, with adjustable alarm temperature values. It also has a complete alarm system that includes a buzzer sound and flashing lights. It can achieve high and low-temperature alarm, power outage, door unclosed alarm, sensor failure alarm, etc.



Exciter lamp

Built-in LED lighting provides high brightness and energy-saving features, making it easy to see the reagents inside the chamber.



Fan

Using German EBM silent fan with stable and durable performance and low noise.



Louvers

Ventilation louvers circulate air inside the chamber.



Safety system

Equipped with a safety door lock on the door, providing high security performance.



Castor

Mobile silent casters with locks to prevent movement of the chamber.















Manufacturing



Maintenance





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